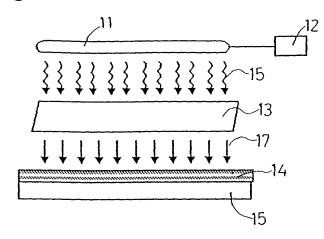
Fig.1



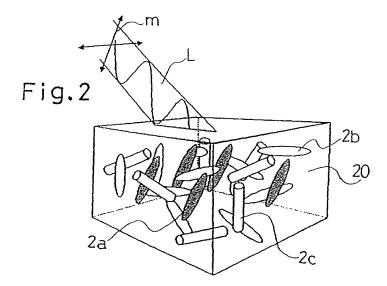


Fig.3

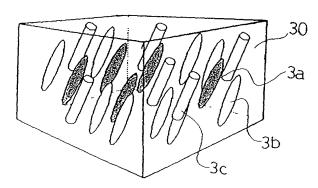


Fig.4

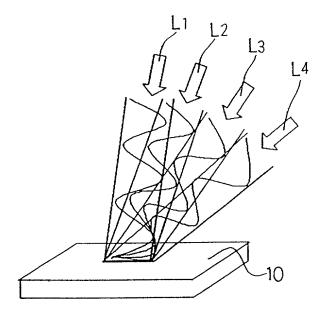


Fig.5

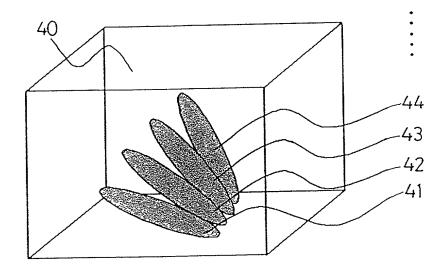
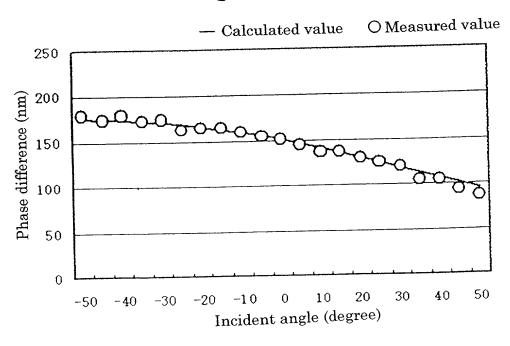
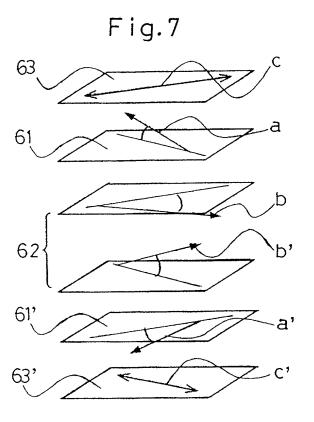
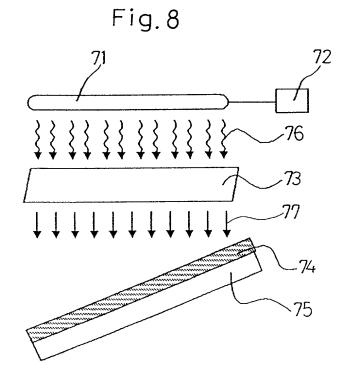


Fig.6







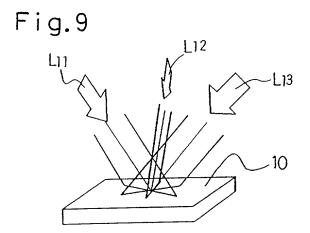


Fig.10

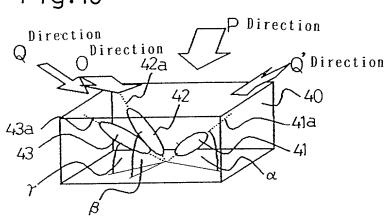
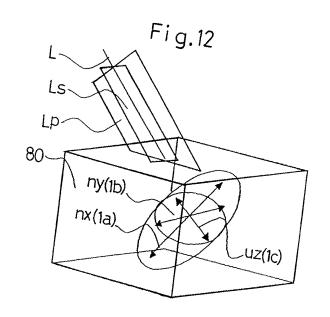
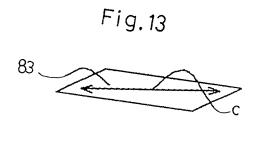


Fig. 11
53
c
a'
a'
a'
b'
53
c'
c'





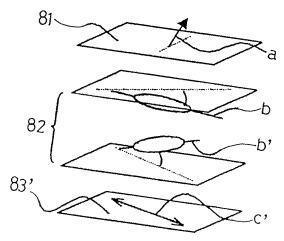


Fig.14

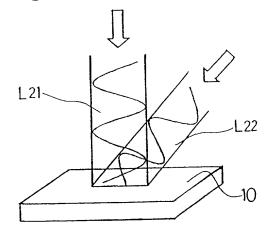


Fig.15

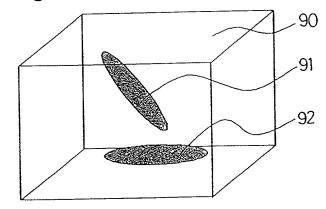


Fig.16

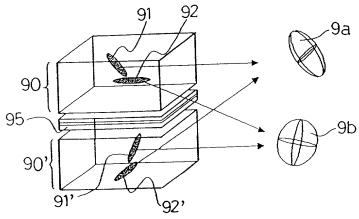
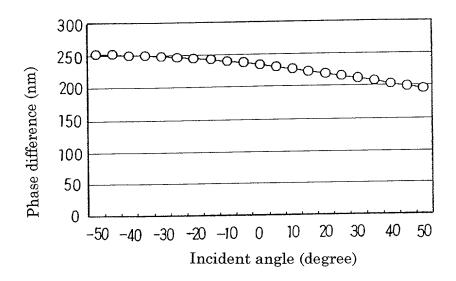


Fig.17



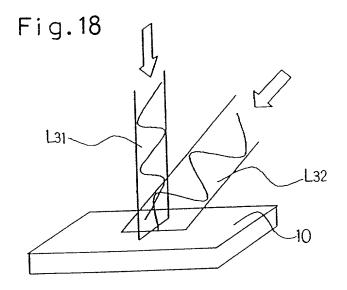


Fig. 19

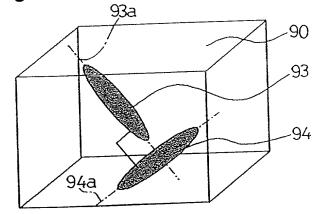


Fig. 20

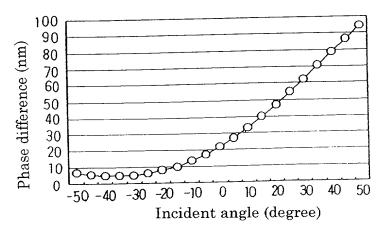


Fig. 21

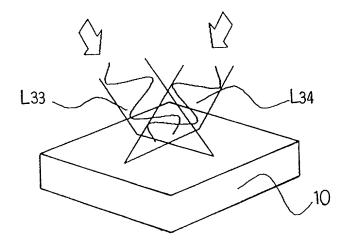


Fig. 22

